- d. Safety Manager- must have a minimum of five (5) years of experience. Evidence shall include a minimum of (1) one project of similar magnitude, scope and complexity on which this person was the safety/inspector and references must be provided for each job. <u>Similar magnitude</u> is defined as project with award value of greater than \$5 million. <u>Similar scope and complexity</u> is defined as projects that consist of the complete gutting and renovation of approximately 25K SQFT occupied public works building and/or occupied medical facility. Evidence must show a minimum of three (3) years' experience working as a Safety Manager on public works projects. Projects completed must be clearly identified and described.
- e. Quality Control Manager- must have a minimum of seven (7) years of experience as a superintendent, inspector, project manager, construction manager, and a minimum of (1) year experience as QC manager, and a minimum of (1) project of similar magnitude, scope and complexity of construction contracts which included the major trades that are part of this solicitation. Similar magnitude is defined as project with award value of greater than \$5 million. Similar scope and complexity is defined as projects that consist of the complete gutting and renovation of approximately 25K SQFT occupied public works building and/or occupied medical facility. Evidence must show a minimum of four (4) years' experience working as a Quality Control Manager on public works projects performing in any of the above capacities.

2.4.2 Evaluation Factor # 2: Major Subcontractor Experience.

- Prime contractor to provide qualifications and additional requirements as listed below for each of the following Major Subcontractors defined as *Structural Steel, Mechanical, Elevator, Electrical, Plumbing, and Roofing*. These are weighted in <u>descending</u> order of importance:
 - a) <u>Structural Steel:</u> Must show a minimum of three (3) projects of similar magnitude, scope and complexity. One (1) of which must be a public works project. *Similar scope* for structural steel is defined as structural steel seismic corrections and new construction work on an existing occupied public works building and/or occupied medical facility.
 - b) Mechanical: Must show a minimum of five (5) projects of similar magnitude, scope and complexity. Two (2) of those five (5) projects must be an occupied public works building and/or an occupied medical facility.
 - c) **Elevator:** Must show that they have successfully completed at least two similar installations of elevators of similar size, scope and complexity in an occupied public works building and/or an occupied medical facility. Total contract value for these installations shall be included.
 - d) <u>Electrical</u>: Must show a minimum of five (5) projects of similar magnitude, scope and complexity. Two (2) of those five (5) projects must be an occupied public works building and/or an occupied medical facility.
 - e) **Plumbing**: Must show a minimum of five (5) projects of similar magnitude, scope and complexity. Two (2) of those five (5) projects must be an occupied public works building and/or an occupied medical facility.
 - f) **Roofing:** Must show a minimum of five (5) projects of similar magnitude, scope and complexity. Two (2) of those five (5) projects must be an occupied public works building and/or an occupied medical facility.

2.4.3 Evaluation Factor #3: Prime Previous Experience.

Identify the **offeror's** past and present corporate experience on projects (Federal, State, or Private). The qualifying project[s] must also fall within the same **magnitude** or greater and be of similar **scope and complexity**. Provide evidence of minimum of two (2) contracts completed or substantially completed eighty percent (80%) within the last five (5) years. A min of one (1) of these projects must be the remodeling of an occupied public works building and/or occupied medical facility. <u>Similar magnitude</u> is defined as project with award value of greater than \$5 million. <u>Similar scope and complexity</u> is defined as projects that consist of the complete gutting and renovation of approximately 25K SQFT occupied public works building and/or occupied medical facility and involved the supervision of a minimum of 6 trades. Offeror must include all of the following information for all projects to be considered: